

QuickStart Installation Guide

For AcomData External Hard Drives:

- USB 2.0 Drives
- USB 2.0 & FireWire Combo Drives
- USB 2.0 & FireWire 800 Combo Drives

Windows & Mac



Please retain
this guide for
future reference.

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Introduction

Welcome, and thank you for purchasing an AcomData External Hard Drive. The information in this QuickStart Guide pertains to the following models:

- **USB 2.0 External Hard Drives**
- **USB 2.0 & FireWire Combo External Hard Drives;**
- **USB 2.0 & FireWire 800 Combo External Hard Drives.**



In photos and illustrations in this guide, Combo Drives are shown. (Except for the addition of FireWire ports and logos on Combo Drives, AcomData USB 2.0 and Combo Drives are visually identical.)

The following alert symbols are used in this guide:



This signifies important information for ALL users.



This signifies important information for USB 2.0 users.



This signifies important information for FireWire users.

USB 2.0 compatibility with USB 1.x

USB 2.0 is backward compatible with USB 1.x. However, if you connect the Drive to a USB 1.x port, it will operate at USB 1.x speeds.

Combo Drive Users

You have the choice of using either the USB 2.0 or a FireWire connection. You cannot use the USB 2.0 and FireWire connections at the same time. You must select one interface or the other. If you have both USB 2.0 and FireWire connections available with your computer system, you may be wondering which interface to use. To help you decide, see "FireWire and USB 2.0 Compared" on the next page.

FireWire & USB 2.0 Compared



FireWire



Data transfer rate of 400 Mbps (FireWire) and 800 Mbps (FireWire 800)

FireWire is suitable for applications where delayed or out-of-order data frames are unacceptable, such as digital video editing.

Supports up to 63 devices

FireWire devices can be linked in a daisy-chain configuration. With the use of FireWire hubs, up to 63 devices can be linked on a single FireWire bus.

Peer-to-peer architecture

FireWire devices are intelligent. Data transmission can take place without the need for input from the computer.

Cable length up to 4.5 m

On-bus power up to 45 W

FireWire can power larger, higher power consumption devices than USB 2.0.

Plug & Play

You do not need to install drivers, assign unique ID numbers, or connect terminators.

Hot-swappable

Devices can be added and removed while the computer is running. Also, you can turn off the device when not needed, in order to conserve electricity.

Data transfer rates up to 480 Mbps

With USB, data transfer rates can vary depending on a number of factors, including available CPU resources.

Supports up to 127 devices

Connecting more than one or two USB devices to a computer typically requires the use of one or more hubs: each hub can accommodate several USB devices.

Master-slave architecture

The computer dictates data flow to, from, and between attached devices.

Cable length up to 5 m

On-bus power up to 2.5 W

Suitable for low-power-consumption devices such as flash card readers.

Plug & Play

You do not need to assign unique ID numbers, or connect terminators. On most operating system you do not need to install drivers.

Hot-swappable

Devices can be added and removed while the computer is running. Also, you can turn off the device when not needed, in order to conserve electricity.

Parts & Accessories List

The package should contain the following items:

- AcomData External Hard Drive
- USB cable
- FireWire cable
(supplied with Combo Drives only)
- AC adapter and power cord
- USB 2.0 Installation CD
(required for Windows 98SE and ME only)
- Quick Start Installation Guide
- Warranty Registration Card



- If you are missing any items listed above, please contact Customer Service:
 - E-mail: customerservice@acomdata.com
 - Telephone: 800-470-4495.
- Please retain a copy of your receipt. You will need it if warranty repair service is required in the future.

System Requirements

System Requirement for PC

- Pentium-based PC with 233 MHz or faster CPU
- Windows 98SE, ME, 2000, or XP
- 32 MB RAM
- Available USB port (for USB 2.0 Drives)
- Available USB port or FireWire port (for Combo Drives)

Windows 98 users:

- Windows 98 First Edition does not support USB 2.0. The AcomData External Hard Drive will operate at USB 1.x speeds on Windows First Edition.
- Windows 98 First Edition does not support FireWire. If using Windows 98, you must have Windows 98SE.



Windows XP users:

In order to use the USB 2.0 connection, you must have at least Service Pack 1 for Windows XP.

System Requirements for Mac

- Power Macintosh (G5, G4, Blue & White G3, iBook or iMac)
- Mac OS 9 or Mac OS X
- Available USB port (for USB 2.0 Drives)
- Available USB port or FireWire port (for Combo Drives)

Mac OS 9 Users:

- We recommended using the latest version (OS 9.2.2). You can download the updates you need at <http://docs.info.apple.com/article.html?artnum=75288>.
- Mac OS 9 does not support USB 2.0. The AcomData External Hard Drive will operate at USB 1.x speeds on OS 9.





- Mac OS 9 requires USB Mass Storage Support version 1.3.5 or later. You can download the latest update at <http://docs.info.apple.com/article.html?artnum=60394>.



- Mac OS 9 requires FireWire Support and Enabler version 2.3.3 or higher. You can download the latest update at: <http://docs.info.apple.com/article.html?artnum=86020>.

Precautions

Failure to follow the precautions described below may cause damage to your AcomData External Hard Drive and void the warranty.

- DO NOT open the case. Doing so will void the warranty.
- Do not use a third-party AC adapter or power cord. Doing so may damage the Drive and void the warranty.
- DO NOT bump, jar or drop the Drive as this may damage it or result in loss of data.
- DO NOT try to set the Drive on its side; it is not designed to be placed on its side. It may fall over and get damaged.
- DO NOT disconnect any cables while the Drive is powered on without first properly dismounting the device via your operating system; doing so can result in data loss and possible damage.
- DO NOT set any liquids or beverages on the Drive as they may damage the internal electronics.
- AcomData highly recommends that you regularly back-up the files stored on your AcomData External Hard Drive. AcomData is not responsible for any data loss, nor will AcomData perform any recovery on lost data or files.

AcomData External Hard Drive at a Glance



Data/Power indicator light

- Lights green when the Drive is powered on
- Flashes red when the Drive is reading or writing data

FireWire ports

(Combo Drives only)

- Two ports for daisy chaining other FireWire devices

USB port

Power switch

AC adapter power port

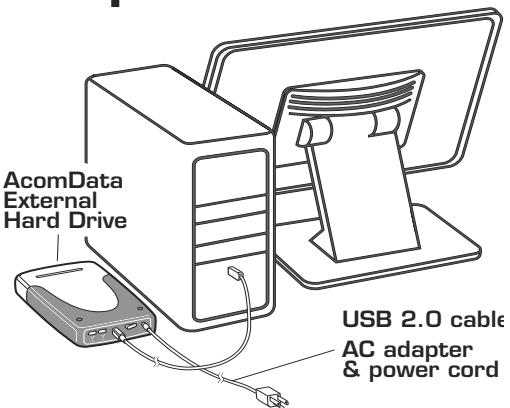


Stackable Case

If you need more storage, you can install additional External Hard Drives without taking up more desktop space.

Connecting the Drive to Your Computer

1. Plug the AC adapter cord into the power port on the back of the Drive. The plug should not require much effort to insert. If the plug will not go in, do not force it; the plug is probably upside down. Rotate the plug and try again. Incorrectly inserting the plug could damage the Drive and void the warranty.



2. Plug the power cord into the cord socket in the AC adapter. Plug the other end into a three-prong outlet.

3. Plug in the USB 2.0 or FireWire data cable.



Each end of the USB cable has different plugs. One plug matches the USB port on your computer; the other matches the USB port on the Drive. Be sure to plug the correct plug into the corresponding port, or you may damage the Drive and void the warranty.



- *FireWire plugs are shaped so they can only be properly inserted one way. Be sure to insert the plugs properly or you may damage the Drive and void the warranty.*
- *The Drive has two FireWire ports for connecting another FireWire device in a daisy chain. You can use either port to connect the Drive to your computer.*

4. Press the power switch located on the back of the Drive. Once the Drive is powered up, your computer should recognize it and the Drive will be ready to use. No formatting is required.

Installing the USB 2.0 CD

(For Windows 98SE and ME* only)

***Windows ME users:**

If you have upgraded your Windows ME OS with all of the latest available updates from Microsoft, you will not need to install the USB 2.0 CD.

1. After the Drive has been properly connected and turned on, the Add New Hardware Wizard should appear with the message: "Found New Hardware -> USB 2.0 Storage Adapter." Click Next.
2. You will then see the message: "What do you want Windows to do?" with two options. Select "Search for the best driver for your device (Recommended)." Click Next.
3. In the next window that appears, check the box labeled CD-ROM drive and insert the USB 2.0 Installation CD into your CD drive. Click Next.
4. You will then see the message: "Windows is now ready to install the best driver for this device..." Click Next.
5. Once the software installation is complete, you will see the message "Windows has finished installing the software that your new hardware device requires." Click Finish and then eject the CD. You should now see a new icon (a gray box with a green arrow) next to the time display on your System Tray.

Formatting your AcomData External Hard Drive

It is not necessary to format your AcomData External Hard Drive. It was formatted at the factory with the FAT 32 file system, which makes the Drive both PC and Mac compatible. We provide formatting instructions in the event that you need to reformat your Drive, or if you want to format your Drive with a file system other than FAT 32.

Reformatting Options for PC Users

If you are running Windows 2000 or XP and do not plan to use the Drive on a Mac or on Windows 95 or ME, consider reformatting your Drive with the NTFS file system. NTFS provides several advantages over FAT 32, including support for files larger than 4 GB.

Reformatting Options for Mac Users

If you plan to use the Drive only on a Mac, you may want to consider reformatting your Drive with the Mac OS Extended file system.

Reformatting the Drive for Cross-Platform Compatibility

If you ever need to reformat your Drive and you need PC/Mac cross-platform compatibility, you have two recommended options:

1. Format the Drive on a PC with the FAT 32 file system (if this option is available with your operating system).
2. Format the Drive on Mac OS X v.10.3.x with the DOS file system.

Although it is possible to format a hard drive on earlier versions of Mac OS X and on Mac OS 9 using the DOS file system, we do not recommend this, as an artificial capacity limit may be imposed on the drive and performance will be unpredictable.

Formatting a hard drive erases all data contained on the drive. If you wish to reformat your AcomData External Hard Drive, be sure to create a copy of the files you wish to keep before reformatting.



Formatting the Drive in Windows 98SE/ME

1. Double-click on the My Computer icon. In the My Computer window you should see an icon and drive letter for the External Hard Drive. (If you are not sure which icon represents the External Hard Drive, turn off the Drive and see which icon disappears. Then turn the Drive back on and wait for the icon to reappear.)
2. Right-click on the drive letter and select Format. In the Format window, verify the Drive's capacity; it should be close to the stated capacity of your Drive in megabytes.
3. Under Format type, Select Full; everything else should be left at the default setting. In the Label field under Other options you may assign a name to the External Hard Drive. (The name you assign is limited to 8 characters and no symbols are allowed.)
4. Click Start. The following warning message will appear: "This device is either a hard disk or a large removable disk. Formatting it will destroy all files currently on the drive. Are you sure you want to format this drive?" If no data was previously written to the Drive or you already backed up the data you wish to keep, click OK.
5. If you see a warning message from an antivirus program, click Exclude.
6. When formatting is complete, you will be asked to run a thorough Scandisk. Periodically running Scandisk is a part of regular hard drive maintenance. If you do not wish to run Scandisk at this time, close the format window.

Formatting the Drive in Windows 2000/XP

1. Double-click on My Computer/Explorer. In the My Computer/Explorer window, you should see the drive letter for the External Hard Drive. If you are not sure which drive letter represents the Drive, turn it off and see which one of the icons disappears. Then turn on the Drive and wait for the drive letter to reappear.
4. Right-click on the drive letter and select Format... in the pop-up menu. The Format dialog box will appear.
5. Under Capacity, verify the Drive capacity. It should be close to the stated capacity of your Drive in gigabytes.
6. In the File System pop-up menu, select NTFS. Do not select FAT 32 as you cannot format the Drive using the FAT 32 file system on Windows 2000 or XP. The default formatting option is Full format. A Full format will take about 30-90 minutes. A Quick format will take just a few minutes, but will do less verifying of the Drive than a Full format. Click Start. Once the format process is complete, your External Hard Drive is ready to use.

Formatting the Drive in Mac OS 9

1. On the Desktop, click on the Special pull-down menu and select Erase Disk... An alert will pop up which says: "Completely erase disk named...?"
2. In the Name field, assign the Drive a name.
3. From the Format menu, select a format type. If you plan to use the Drive on Mac only, select Mac OS Extended. If you also need the Drive to be PC compatible, see the section titled "Formatting Your AcomData External Hard Drive."

4. Click Initialize. You should then get the alert message: "Initializing will erase all information on this disk." Click Continue. Once initializing is complete, you should see the Drive mounted on your Desktop with the name you assigned.

Formatting the Drive in Mac OS X

1. Launch the Disk Utility application (Disk Utility is located inside the Utilities folder, which is inside the Applications folder). The Disk Utility window will open with a small sub-window at left and a larger sub-window with a series of tabs at the top.
2. You should see the Drive listed in the left sub-window. Click on the drive to highlight it. Information about the Drive will appear in the Information sub-window.
3. Click on the Erase tab. In the Erase sub-window you will see a Volume Format pop-up menu and a Name field.
4. In the Volume Format pop-up, select the format type. If you plan to use the Drive on Mac only, select Mac OS Extended. If you also need the Drive to be PC compatible, see the section titled "Formatting Your AcomData External Hard Drive" for more information.
5. Click Erase. You should see an alert pop up with the message: "Erasing a disk will destroy all information on all of the volumes of the disk..." Click Erase. Once initializing is complete, you should see the Drive listed in the left sub-window of the Disk Utility screen with whatever name you assigned. Quit Disk Utility. You should now see the Drive icon on the Desktop.

How to Safely Dismount and Turn Off the External Hard Drive

What do 'mounting' and 'dismounting' mean? When a device such as a hard drive is mounted, that means the computer 'sees' the device and is able to communicate with it. When you dismount a device, the computer no longer sees it. The device may still be running but the computer cannot access it, as though the device no longer exists.



- ***Never turn off or unplug a hard drive without dismounting it first. Doing so could cause data on the drive to be lost or damaged.***

How to safely dismount and turn off the Drive with the computer running

PC Users

1. Locate the System Tray. The System Tray includes the time display in the bottom right, and icons to the left of the time. One of the icons will be an icon with a green, diagonal arrow on it.

2. Left-click on this icon.

On Windows 98SE/ME a rectangle will appear with the name of the Drive followed by the drive letter.

On Windows 2000/XP you will receive the alert message "Safely Remove..." or "Stop..." followed by the drive letter for the device.

3. Left-click on the appropriate device (with the drive letter matching the one used by the External Hard Drive). After a few seconds, Windows will give you a message that it is

safe to remove the device.

4. Click OK. The Drive will dismount and you can then safely turn it off. You may then unplug the power cord and data cable if you want to disconnect the drive.

Mac Users

Drag the icon for the External Hard Drive to the Trash. The Drive will dismount and you can then safely turn it off. You may then unplug the power cord and data cable if you want to disconnect the drive.

How to turn off and disconnect the Drive with the computer turned off (PC and Mac)

When you shut down your computer the Drive dismounts automatically. With the computer turned off, simply turn off the Drive. You may then unplug the power cord and data cable if you want to disconnect the drive.

Performing Basic Tasks

How to open files and folders stored on the External Hard Drive

PC and Mac Users

1. Double-click on the Drive icon. A window showing the files and folders stored on the Drive will appear.
2. Double-click on the file or folder that you want to open.

How to copy files and folders to your External Hard Drive

PC Users

1. Single-click the file or folder that you want to copy in order to highlight it.
2. Go to “Edit → Copy”.
3. Double-click the Drive icon to open it.
4. If you want to copy the file or folder to a specific folder on the Drive, double-click that folder to open it.
5. Go to “Edit → Paste”. The file or folder will copy over.

Mac Users

1. Highlight the file or folder that you want to copy by clicking on it, but do not release the mouse button.
2. While keeping the mouse button pressed down, drag the highlighted file or folder to the Drive icon or to a specific folder on the Drive.
3. Release the mouse button. The file or folder will copy over.

Troubleshooting/ Frequently Asked Questions (FAQs)

FAQs for PC Users:

Q: My computer does not recognize the Drive.

A: Make sure all of your connections are secure. If you have an add-on card, make sure it is working properly and/or update the driver. Also, make sure you have all the latest updates for your Windows operating system.

Q: I do not see my Drive listed in the My Computer window, but it does appear in the Device Manager list.

A: Right-click on My Computer. Select Manage in the pop-up menu. In the Computer Management window, select Storage, then select Disk Management. In the Disk Management window, you should see a list of available storage devices. Look for the Disk that has a capacity closest to your AcomData External Hard Drive. Right-click on the right-hand box; in the pop-up menu select Delete Partition. Once you do this, it will say "Online" & "Unallocated". Right-click on the box and select Create New Partition in the pop-up menu. When the Partition Wizard appears, select Primary Partition and click on Next. You will see a default value for the Drive; click Next. You will then see a drive letter (you can change this drive letter if you wish); click Next. You will then be asked to format the Drive.

Q: Does the Drive work with Norton Ghost?

A: Yes, but only with Norton Ghost 2003.

Q: Do you have "DOS Driver" for the Drive?

A: No.

Q: Can you make the External Hard Drive bootable?

A: This depends on your computer's BIOS (Basic Input/Output System). The BIOS contains code required to control a number of miscellaneous functions. Please check with your computer manufacturer for BIOS updates to determine if your computer's BIOS supports this feature.

Q: Is the Drive compatible with Windows NT 4.0?

A: No.

Q: When I leave my computer idle for a while, my Drive won't work properly.

A: The most likely cause is that your computer is going into sleep mode. The immediate solution is to shut down your computer and turn off the Drive, and then restart your computer. Once your computer is completely booted up, turn on the Drive. You should see the Drive mounted on your Desktop. To prevent this problem from recurring, open the "Power Settings/Energy Saver" and set it to never go into sleep mode.

Q: Can I partition the External Hard Drive?

A: Not recommended.

Q: Where are the drivers for 2000/XP?

A: None are needed.

Q: When I try to format my Drive on Windows 2000/XP I get a "Could not complete format" error.

A: This problem can occur if you are using a USB 2.0 or FireWire card to connect the Drive. Plug the Drive into a USB or FireWire port on your computer and try the format again. You may also come across this error if you are using Windows 2000 or XP and you try to format the Drive using the FAT 32 file system. If reformatting the Drive and you do not need Mac compatibility, Windows 2000/XP users should use the NTFS files system.

Q: After I connected the Drive to my PC, I got the following alert message: HI-SPEED USB Device Plugged into non-HI-SPEED USB Hub." What does this mean?

A: Windows 2000 and XP users will get this alert mes-

sage if you plugged the Drive into a USB port that only support USB 1.x. This is fine, except your Drive will operate USB 1.x speeds.

FAQs for Mac Users:

Q: I'm using a USB connection on a Mac. Do I need to install the USB 2.0 Installation CD?

A: No, the External Hard Drive uses the built-in Mac USB Mass Storage Support software, which includes the necessary system extensions. However, to use the External Hard Drive you must have USB Mass Storage Support version 1.3.5 or later. You can download the latest update at <http://docs.info.apple.com/article.html?artnum=60394>. Please note: Mac OS 9 does not support USB 2.0, so if using Mac OS 9, the Drive will operate at USB 1.x speeds.

Q: When I connected the Drive to my computer and turned it on, I got the following alert message: "Please insert disk 'untitled'."

A: If you get this alert message, your Mac is not recognizing your Drive, and the mouse cursor may actually freeze on screen. If this happens, hold down the Apple/Control key and press the Period “.” key. You should regain control of your mouse. Restart your computer and rebuild the Desktop. (Refer to the manual that came with your Mac for instructions on how to rebuild the Desktop. It is good practice to periodically rebuilt the Desktop anyway.) After your Mac reboots, the Drive should mount normally and you should not have this problem again.

Q: My computer does not recognize the Drive.

A: First, check to make sure that all of your connections are secure. Then check if your External Hard Drive is listed in the Apple System Profiler. If the driver listed is “USB Authoring Support” or “Toast USB Support”, disable this Extension(s) in the Extensions Manager. These Extensions can cause a conflict with the Drive.

Q: I set up my External Hard Drive on Mac OS 9 and it was working fine. Then when I upgraded to Mac OS X my computer asked me to re-initialize the Drive.

A: If this message appears, you have no choice but to re-initialize the Drive in order to use it on Mac OS X. You will need to copy the data stored on your External Hard Drive to another hard drive or other storage device before upgrading to Mac OS X. After the upgrade is complete, re-initialize the Drive on Mac OS X, and then copy the data back to it.

Q: Can I partition the External Hard Drive?

A: Not recommended.

Q: Why does my Drive ask me to initialize it when I plug it into OS 9?

A: Sometimes on Mac OS 9 you may need to initialize the Drive the first time you connect it to your computer. Follow the instructions in this manual to format the Drive.

Q: Why is my Drive asking me to format it? It was already formatted and it contains data.

A: The file system might have become corrupted, in which case it needs to be repaired. Use disk utility software, such as Norton Utilities, to repair the disk. Periodic testing of a hard drive is recommended to keep it in good working order and prevent the corruption of data.

If an issue cannot resolved by using our FAQ, please contact Technical Support via the AcomData web site: www.acomdata.com or call: (909) 348-0698.

Glossary

Bit - The smallest unit of digital data. In binary code, a bit is represented logically as a either 1 or a 0.

Buffer - RAM cache that temporarily stores data so it can be delivered to a device as it is needed.

Bus - An electronic link for the transmission of data between digital devices, such as computers and computer peripherals.

Byte - A unit of digital data, usually made up of eight bits.

Daisy Chain - A bus wiring scheme in which, for example, device A is wired to device B, device B is wired to device C, etc.

Data Stream - The flow of data between digital devices such as computers and hard drives.

Driver - Software that enables the computer to communicate with a peripheral.

Gigabyte - 1,024 Megabytes, or approximately one billion bytes. The capacity of most hard drives is measured in Gigabytes.

Hardware - Physical components of a computer system (computer, hard drives, printers, etc.)

Hub - A device which links peripherals together onto the same bus.

Interface - Junction between two items of hardware or software for the exchange of data.

Mb (Megabit) - One million bits.

Mbps (Megabits per second) - A data transmission speed of one million bits per second. Data transmissions are typi-

cally measured in bits (kilobits, megabits etc) per second.

MB (Megabyte) - 1,048,576 bytes.

Operating System (OS) - Software that controls the assignment and use of hardware and application software resources.

Peripheral - A generic term for hard drives, printers, scanners and other discreet devices that add functionality to a computer.

Port - A connection which enables compatible peripherals to send and receive data.

Software- A set of instructions that enable the computer to perform pre-programmed functions in the order specified by the user.

Storage - Any equipment which stores data, such as hard drives, CDs, and DVDs.

One Year Limited Warranty

AcomData warrants this product (the "Product") against defects in material or workmanship as follows:

1. LABOR: For a period of one (1) year from the original date of purchase from AcomData or its local representative supplier, AcomData will repair defective Product [or, at its option, replace with a new or recertified product] at no charge. After this 1 year period, you must pay for all labor charges.
2. PARTS: For a period of one (1) year from the original date of purchase from AcomData or its local representative supplier, AcomData will supply, at no charge, new or rebuilt replacement parts in exchange for defective parts of this Product. Any replacement parts will be warranted for the remainder of the original warranty period or ninety (90) days from installation by AcomData. All exchanged parts replaced under this warranty will become the property of AcomData.

This warranty only covers the hardware components packaged with the Product. This warranty does not cover any software contained in, or included with, the Product; any such software is provided "AS IS". Please refer to any documentation included with the software for your rights and obligations with respect to the software.

This warranty extends only to you, the original purchaser. It is not transferable to any one who subsequently purchases the Product from you.

Proof of purchase in the form of a bill of sale (which is evidence that the Product is within the warranty period) must be presented to obtain warranty service.

To obtain warranty service you must take the Product, or deliver the Product freight prepaid, in either it's original packaging, or in a package that provides the Product with a degree of protection equivalent to that of the original packaging, to AcomData. Please contact AcomData at the number listed on the reverse side for further information.

AcomData is not responsible for any damage to, or loss of, any programs, data, or other information stored on any media or any part of any Product serviced hereunder. Be sure to remove all features, parts, options, alterations, and attachments not under warranty prior to returning the Product to AcomData. AcomData is not liable for any loss or damage to these items.

This limited warranty does not cover: (1) any consumables (such as batteries) supplied with this product; cosmetic damages; damage or loss to any software programs, data or removable storage media; or damage due to the Product such as but not limited to excessive heat or humidity, or modifications of this Product; (2) improper installation, operation, testing or maintenance of this Product; (3) power failure or connection to improper voltage supply; or; (4) attempted repair by any party other than AcomData. This Warranty does not apply when the malfunction results from the use of this Product in conjunction with accessories, products or ancillary or peripheral equipment, or where it is determined by AcomData that there is no fault with this Product itself.

This Limited Warranty is invalid if the factory applied serial number has been altered or removed from the Product.

Repair or replacement as provided under this warranty is the exclusive remedy of the consumer. AcomData shall not be liable for any incidental or consequential damages for breach of any express or implied warranty, breach of contract, negligence, strict liability or any other legal theory related to this product. Such damage include, but are not limited to, loss of profits, loss of data, loss of use of the product or any associated equipment, down time and purchaser's time. Except to the extend prohibited by applicable law, any implied warranty of merchantability or fitness for a particular purpose on this product is limited in duration of this warranty.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on how long an implied warranty lasts, so the above limitation or exclusions may not apply to you. This warranty gives you specific rights; you may have other rights which vary from state to state.

Contact Information

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Prices and specifications are subject to change without notice.

For more information about AcomData products, visit us on the web at www.acomdata.com.



OTHER INNOVATIVE ACOMDATA PRODUCTS DESIGNED TO EMPOWER, INSPIRE AND ENTERTAIN!

RocketPod™ Hi-Performance Peripherals: Revolutionary line of portable, modular peripherals—including DrivePod, DVDPod, NASPod, and more—that stack without wires.



Flash Card Readers: Hi-Speed USB 2.0 multi-card readers and single-card readers for fast, convenient transfer of digital media files to and from your PC or Mac.



Remote Laser Pointer Mouse: Featuring a built-in laser pointer, full-function wireless mouse, and 40-foot range, this ergonomic device will help you make more effective presentations—with ease.



MultiMedia Viewer: View your JPEG photos right on your TV. Listen to MP3s on your stereo. Add headphones and you have a portable MP3 player.



AWEGO Portable Tablet DVD Player: Enjoy your favorite movies, music, and photos at home, on the road, or just about anywhere else. The advanced 7" TFT LCD offers superior image quality from all angles.

